

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

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1. (Currently Amended) A communication terminal apparatus capable of receiving information from a communication system network, comprising:

receiving means for receiving information from the network;

a display configured to display information;

illumination means for illuminating the display;

a detector configured to detect completion of information reception by the receiving means;

display control means for causing the display to display information received by the receiving means, when the detector has detected the completion of the information reception; and

an illumination controller configured to cause the illumination means to illuminate the display, when the detector has detected the completion of the information reception.

2. (Currently Amended) A communication terminal apparatus capable of receiving information from a communication system network, comprising:

receiving means for receiving information from the network;

a display configured to display information;

illumination means for illuminating the display;

illumination detecting means for detecting an intensity of illumination;

a detector configured to detect completion of information reception by the receiving means;

display control means for causing the display to display information received by the receiving means, when the detector has detected the completion of the information reception; and

an illumination controller configured to cause the illumination means to illuminate the display, when the detector has detected the completion of the information reception, and the intensity of illumination detected by the illumination detecting means is not more than a predetermined value.

3. (Currently Amended) A communication terminal apparatus capable of receiving information from a communication system network, comprising:

receiving means for receiving information from the network;

a display configured to display information;

illumination means for illuminating the display;

timer means for measuring time;

a detector configured to detect completion of information reception by the receiving means;

display control means for causing the display to display information received by the receiving means, when the detector has detected the completion of the information reception; and

an illumination controller configured to cause the illumination means to illuminate the display, when the detector has detected the completion of the information reception, and ~~[[a]]~~ time ~~point detected~~ measured by the timer means falls within a predetermined time period.

4. (Currently Amended) The communication terminal apparatus according to any one of claims 1 - 3, further comprising:

sound generating means for generating a sound; and

sound generation control means for causing the sound generating means to generate the sound to ~~thereby~~ inform a user of the completion of the information reception, when the detector has detected the completion of the information reception.

5. (Currently Amended) A communication terminal apparatus capable of receiving information from a communication system network, comprising:

receiving means for receiving information from the network;

a display configured to display information;

illumination means for illuminating the display;

display control means for causing the display to display information received by the receiving means; and

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an illumination controller configured to cause the illumination means to illuminate the display, when the display control means has started display of information on the display.

6. (Presently Amended) A communication terminal apparatus capable of receiving information from a communication system network, comprising:

receiving means for receiving information from the network;

a display configured to display information;

illumination means for illuminating the display;

illumination detecting means for detecting an intensity of illumination;

display control means for causing the display to display information received by the receiving means, when the detector has detected the completion of the information reception; and

an illumination controller configured to cause the illumination means to illuminate the display, when the display control means has started display of information on the display, and

the intensity of illumination detected by the illumination detecting means is not more than a predetermined value.

7. (Currently Amended) A communication terminal apparatus capable of receiving information from a communication system network, comprising:

receiving means for receiving information from the network;

a display configured to display information;

illumination means for illuminating the display;

timer means for measuring time;

display control means for causing the display to display information received by the receiving means; and

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*cond* an illumination controller configured to cause the illumination means to illuminate the display, when the display control means has started display of information on the display, and ~~[[a]] time point detected~~ measured by the timer means falls within a predetermined time period.

8. (Currently Amended) The communication terminal apparatus according to any one of claims 5 - 7, further comprising:

sound generating means for generating a sound; and

sound generation control means for causing the sound generating means to generate the sound to thereby inform a user of the completion of the information reception, when the display control means has started display of information on the display.

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